

FIG. 1

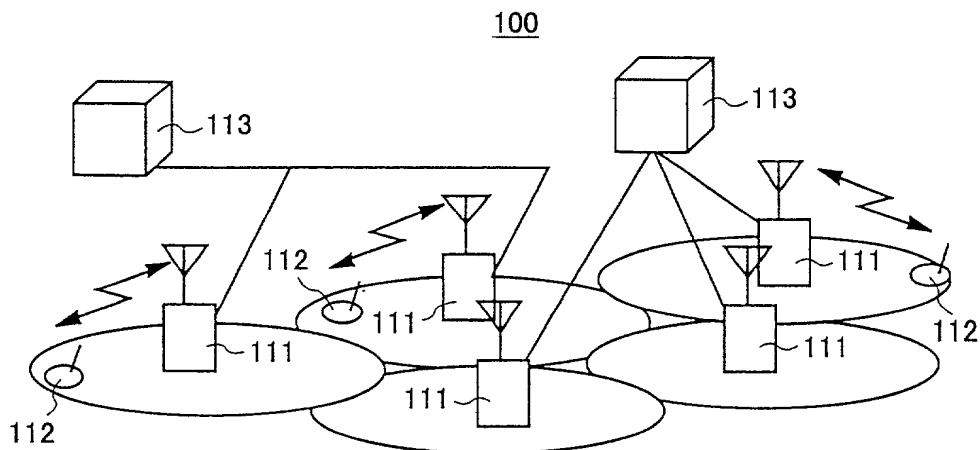
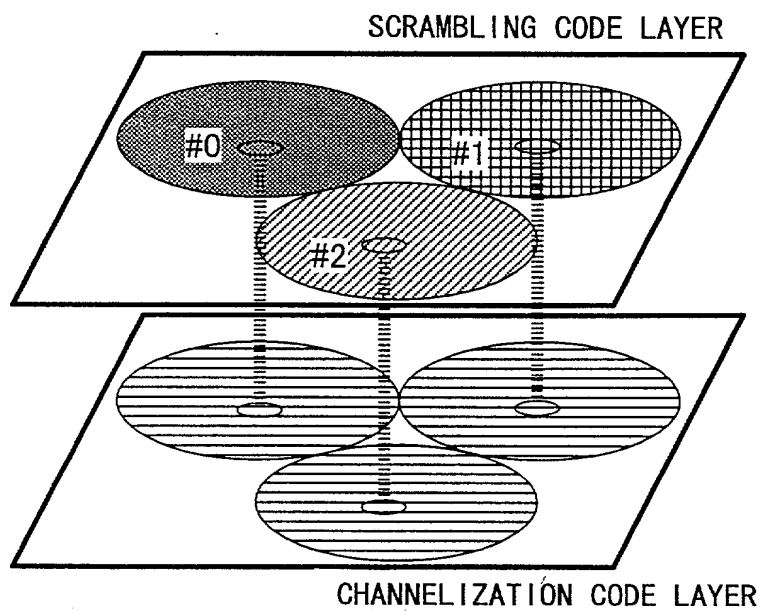


FIG. 2



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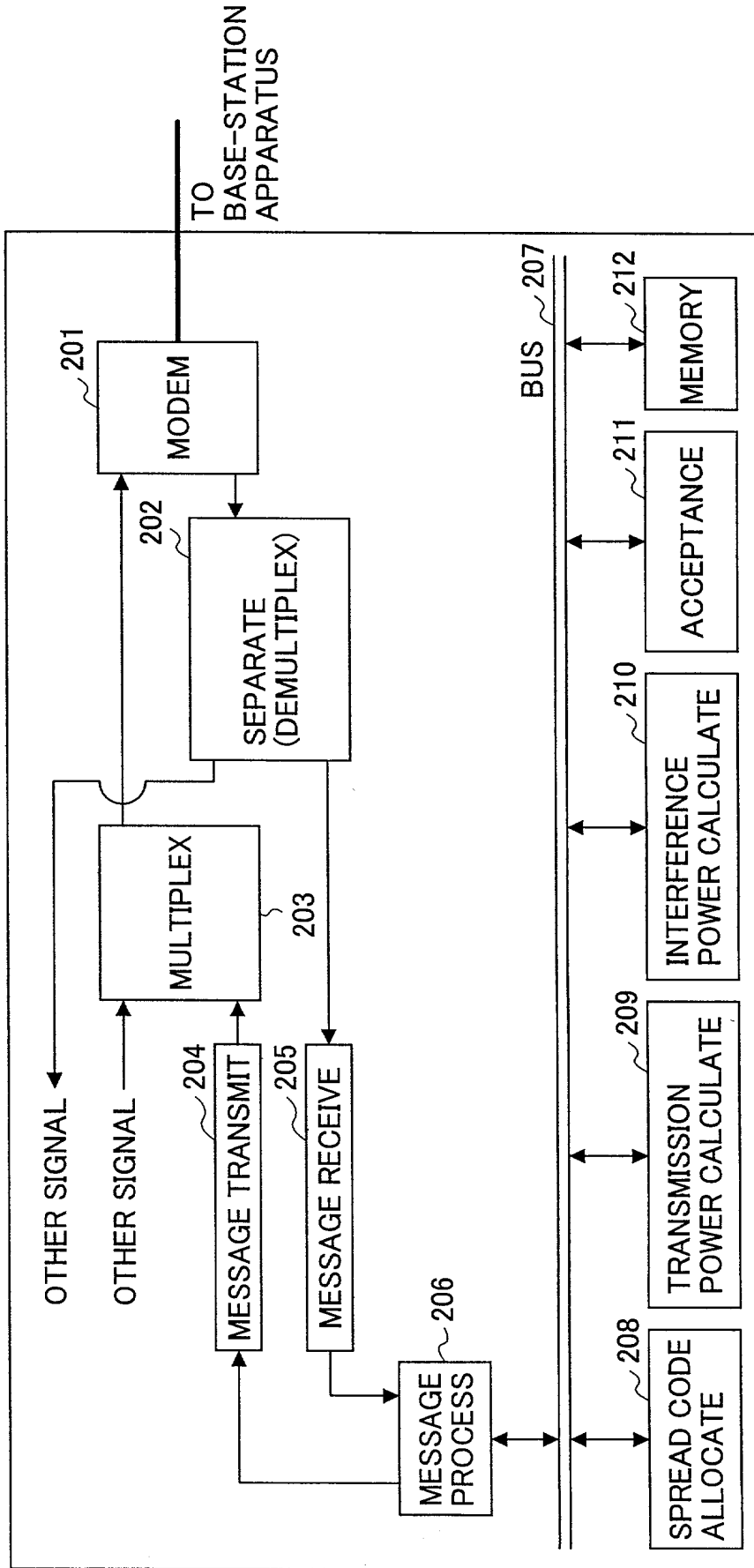


FIG.4

BASE STATION 003	
BASE STATION 002	
BASE STATION 001	
CHANNELIZATION CODE #	USE SITUATION (1 : ON USE 0 : VACANT)
0	1
1	0
2	1
.	.
.	.
.	.
M	0

2025-05-20 10:55:22

FIG.5

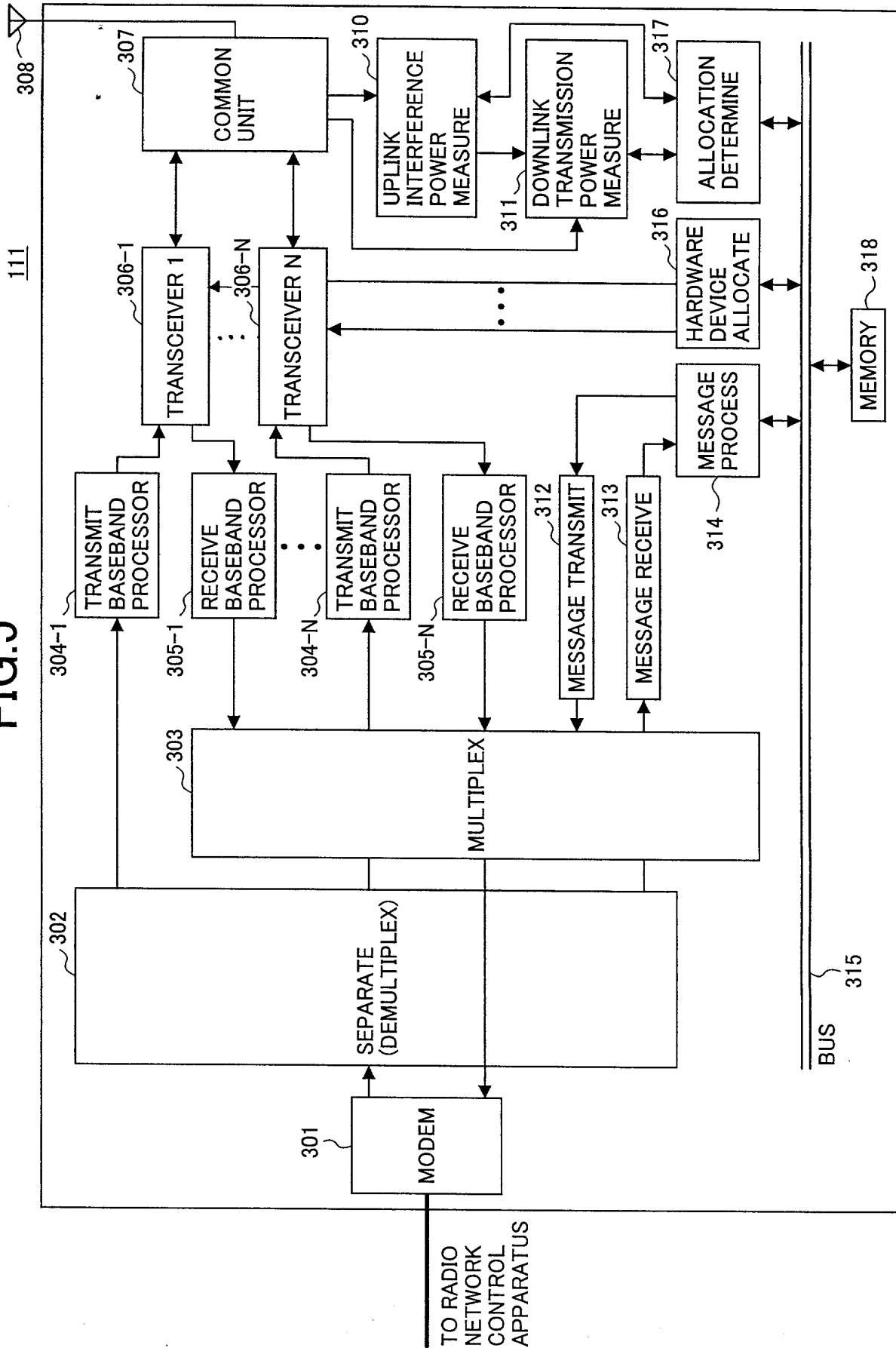


FIG.6

HARDWARE DEVICE #	USE SITUATION (1 : ON USE 0 : VACANT)
1	1
2	0
3	1
·	·
·	·
·	·
N	0

10072093-0400

FIG.7

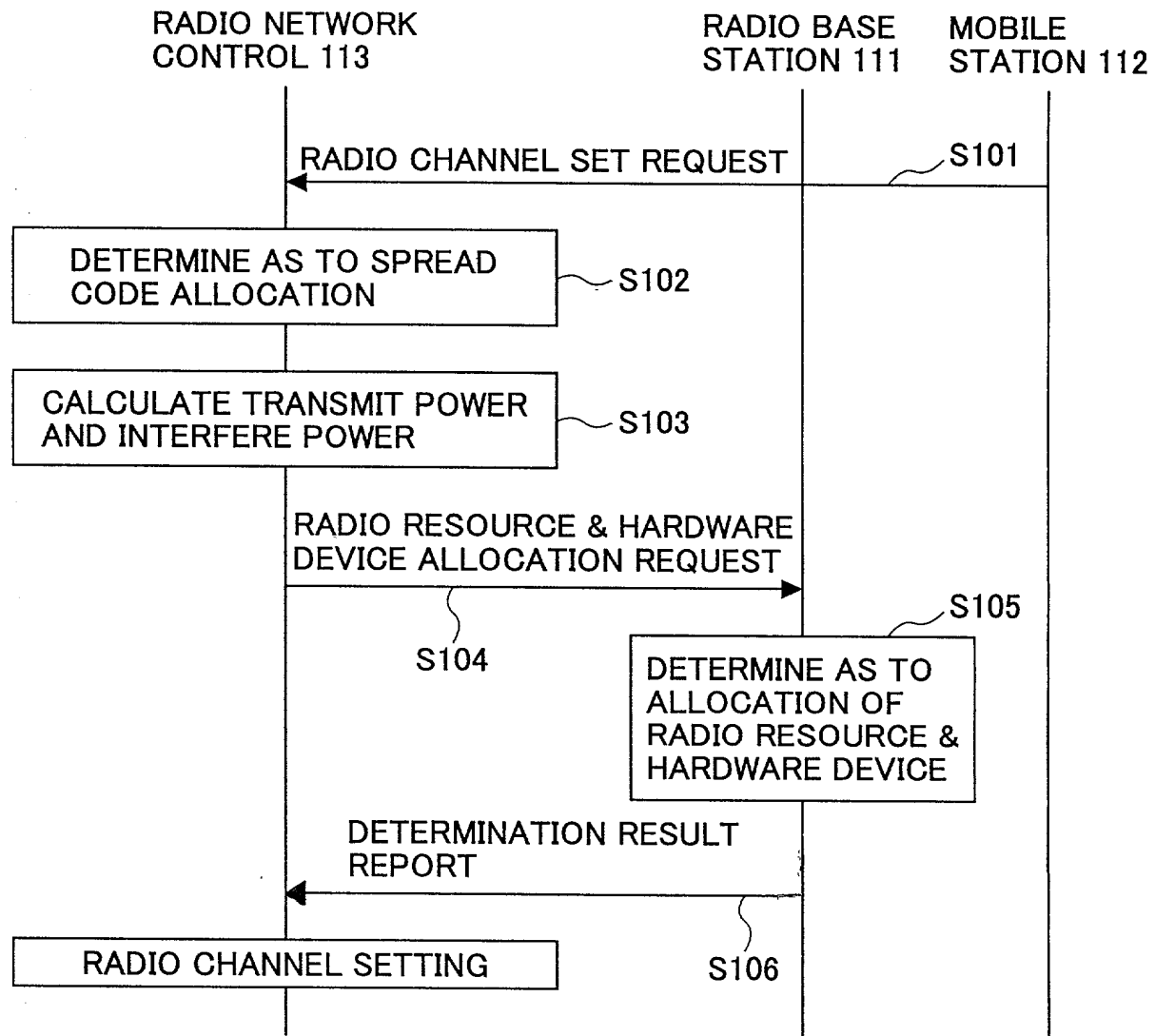


FIG.8

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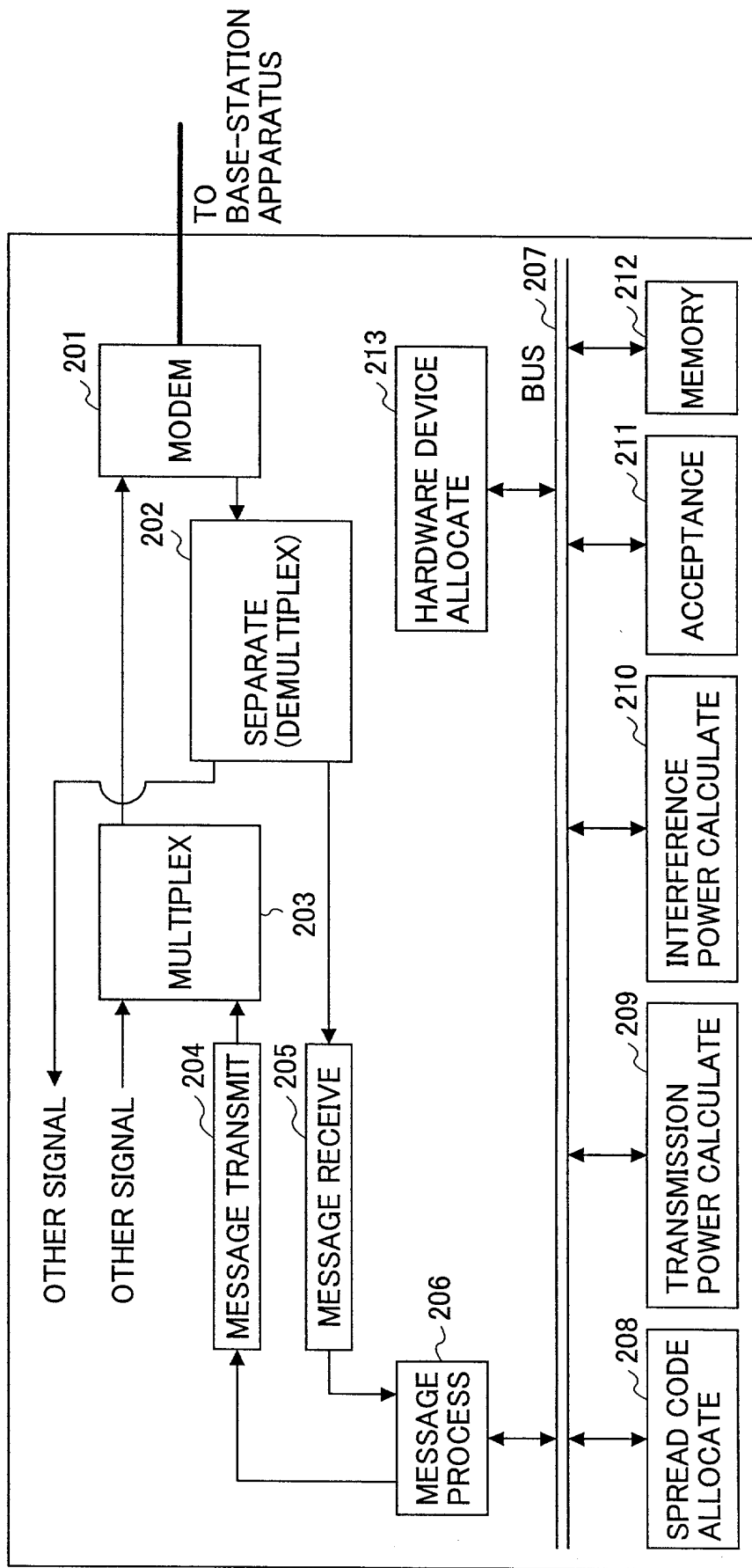


FIG.9

BASE STATION 003	
BASE STATION 002	
BASE STATION 001	
HARDWARE DEVICE #	USE SITUATION (1 : ON USE 0 : VACANT)
1	1
2	0
3	1
·	·
·	·
·	·
N	0

2007-09-20 10:00:00

FIG.10

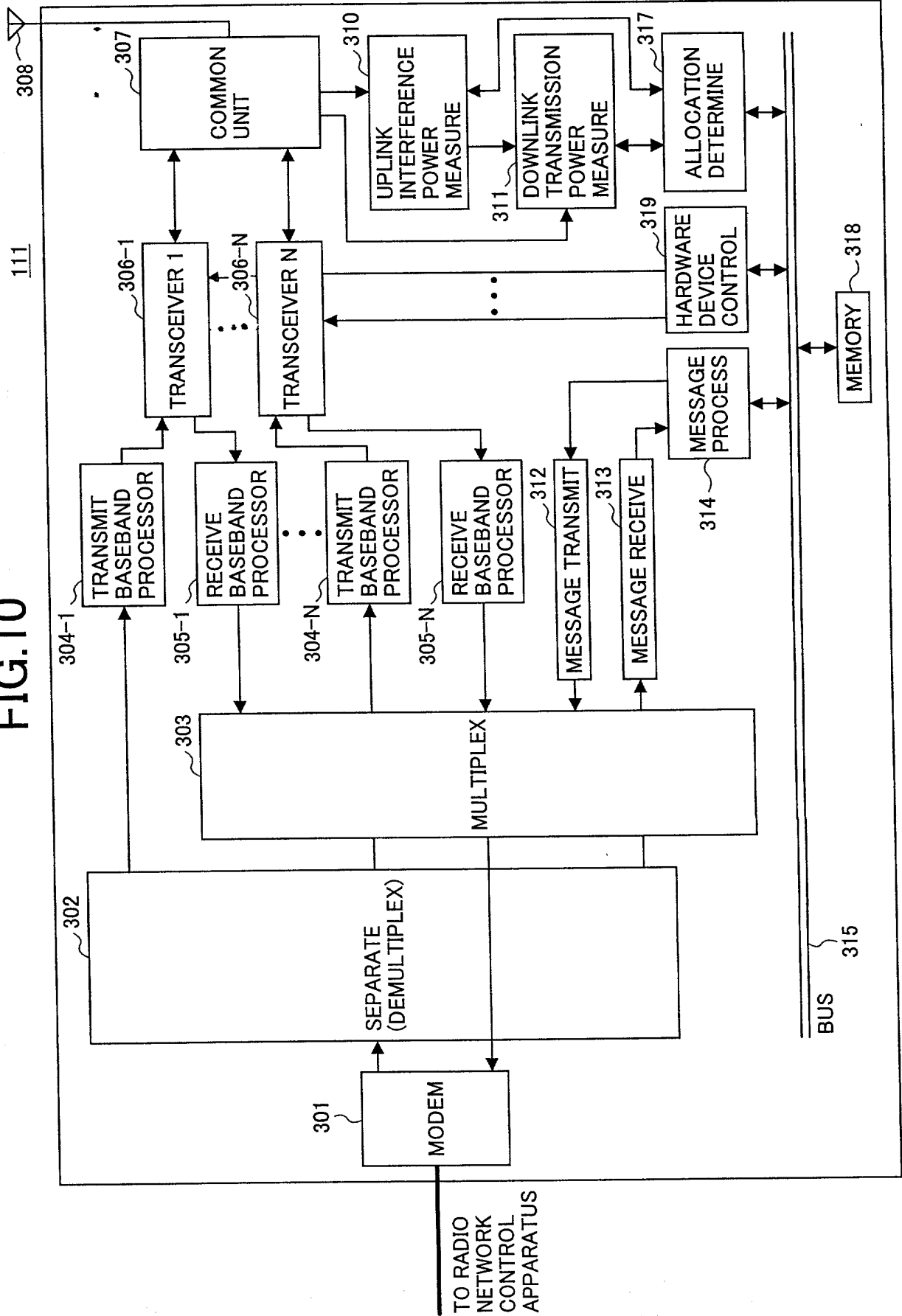


FIG.11

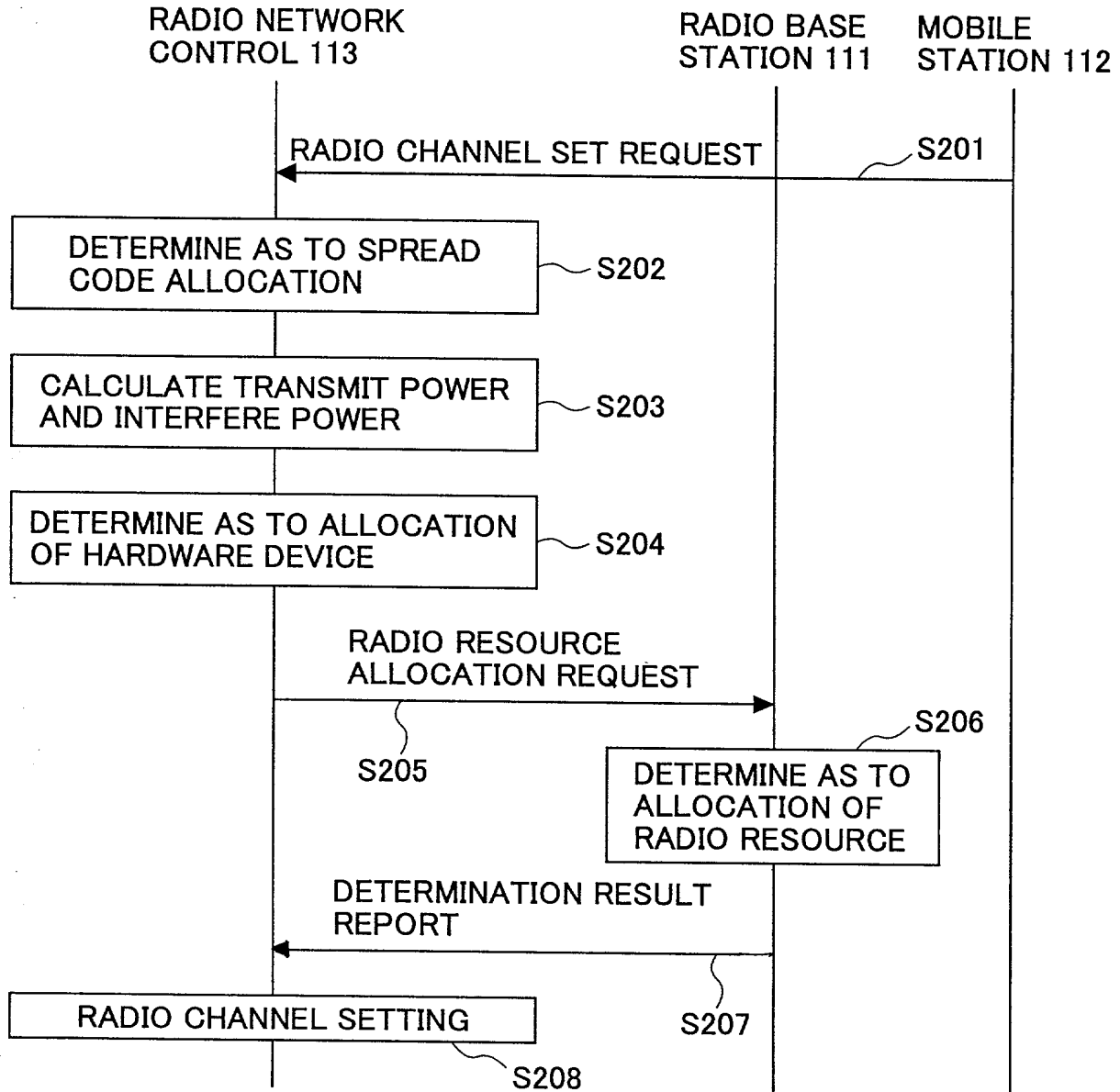


FIG.12

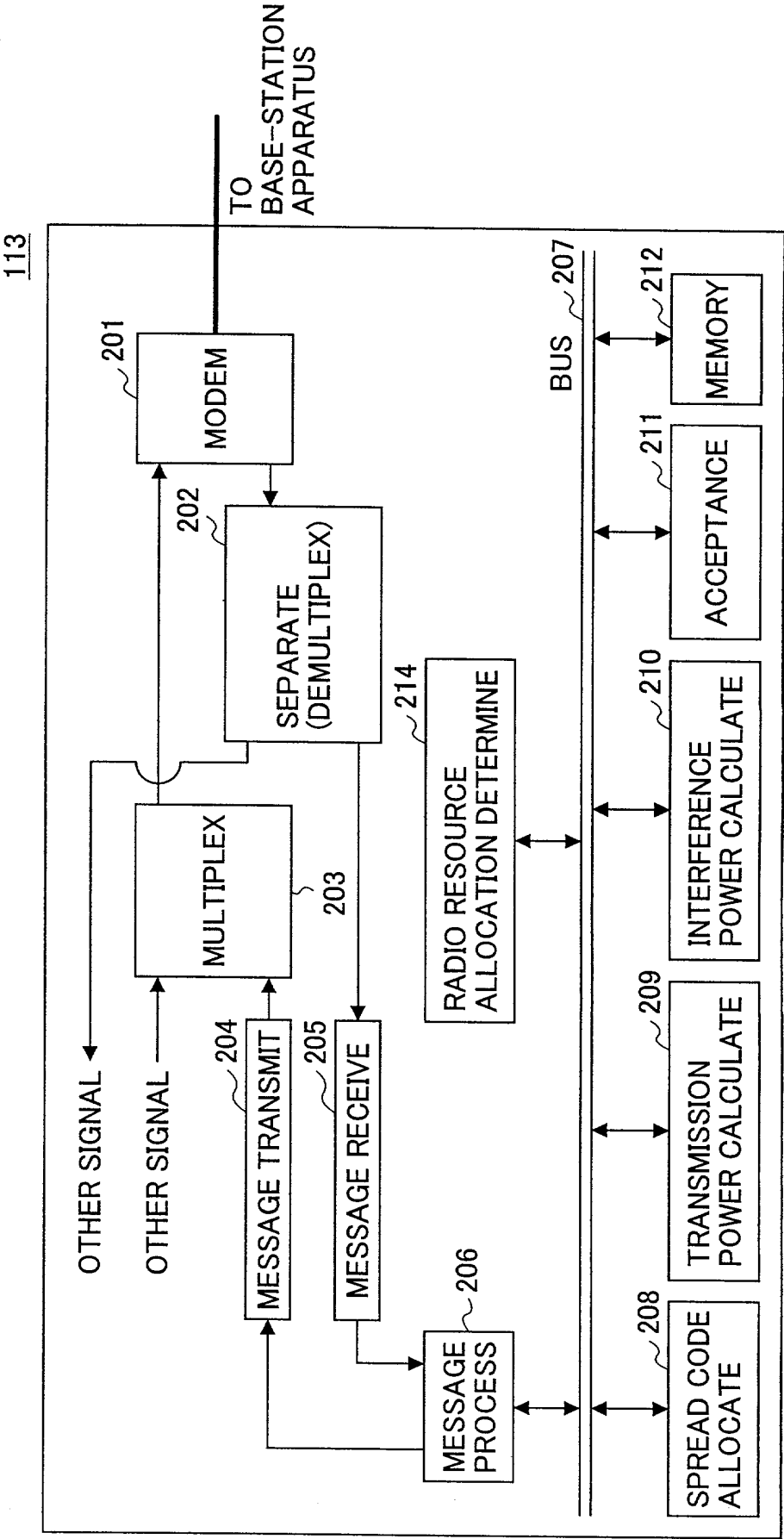


FIG.13

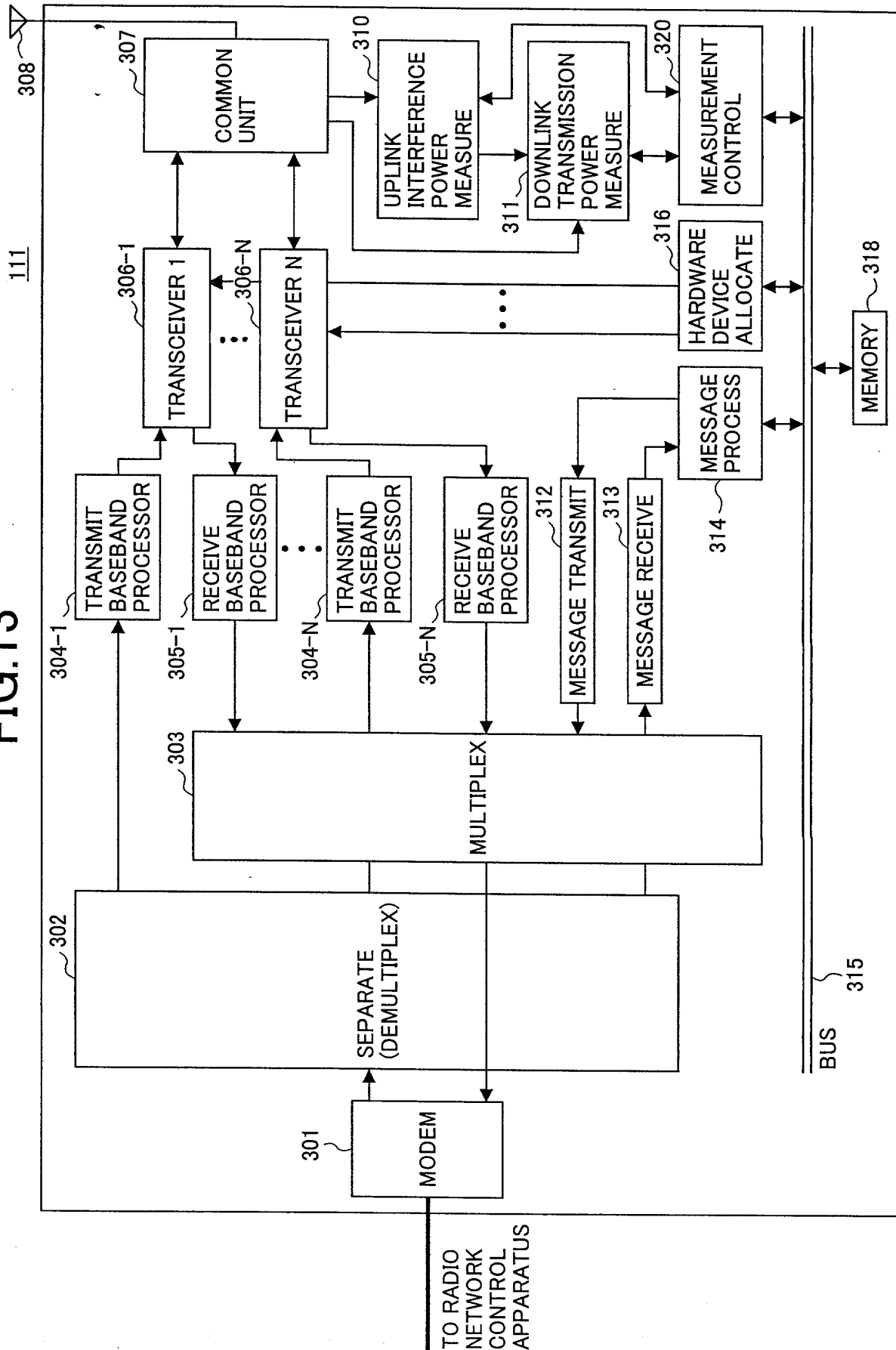
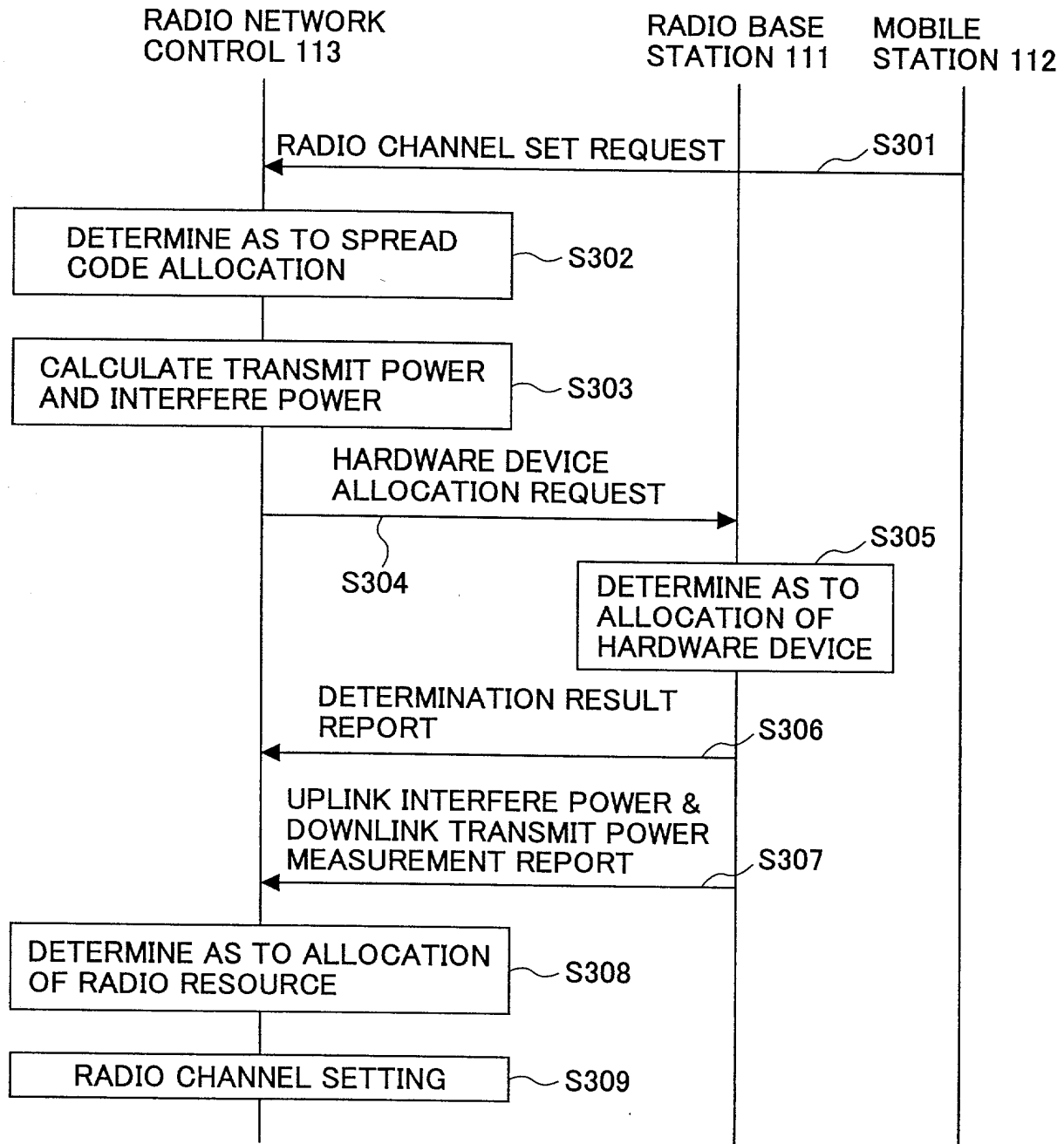


FIG.14



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FIG.15

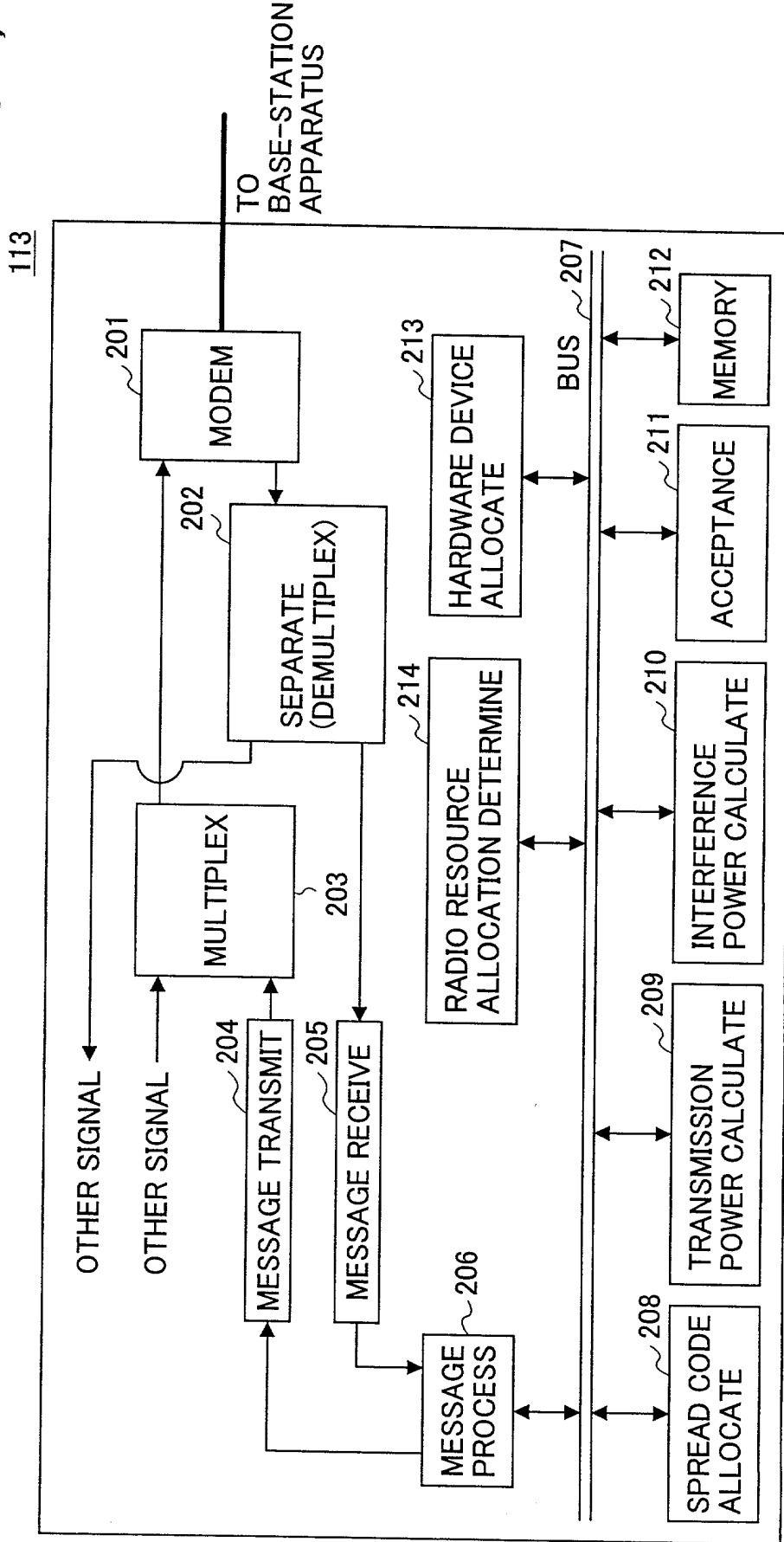


FIG.16

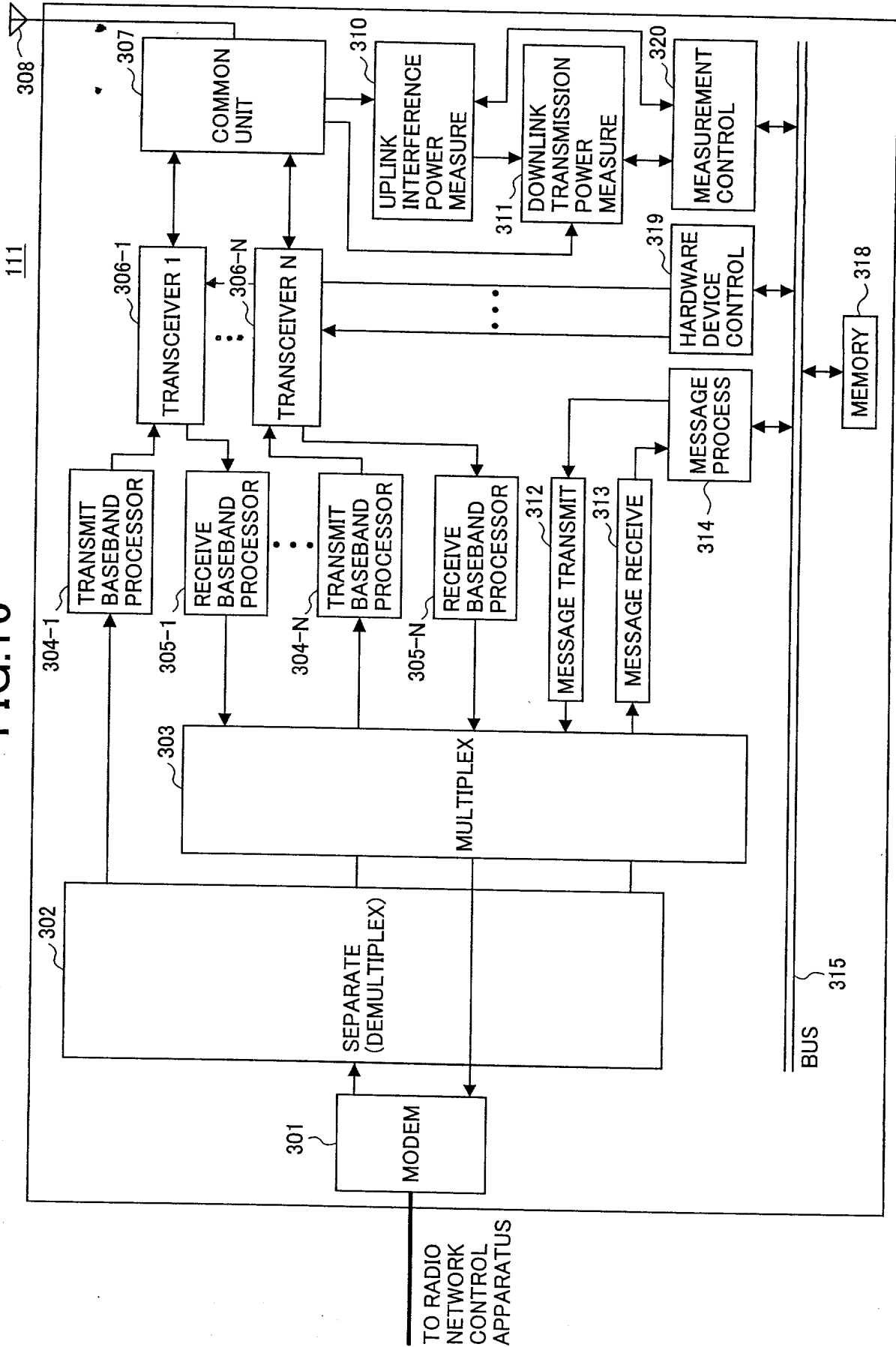


FIG.17

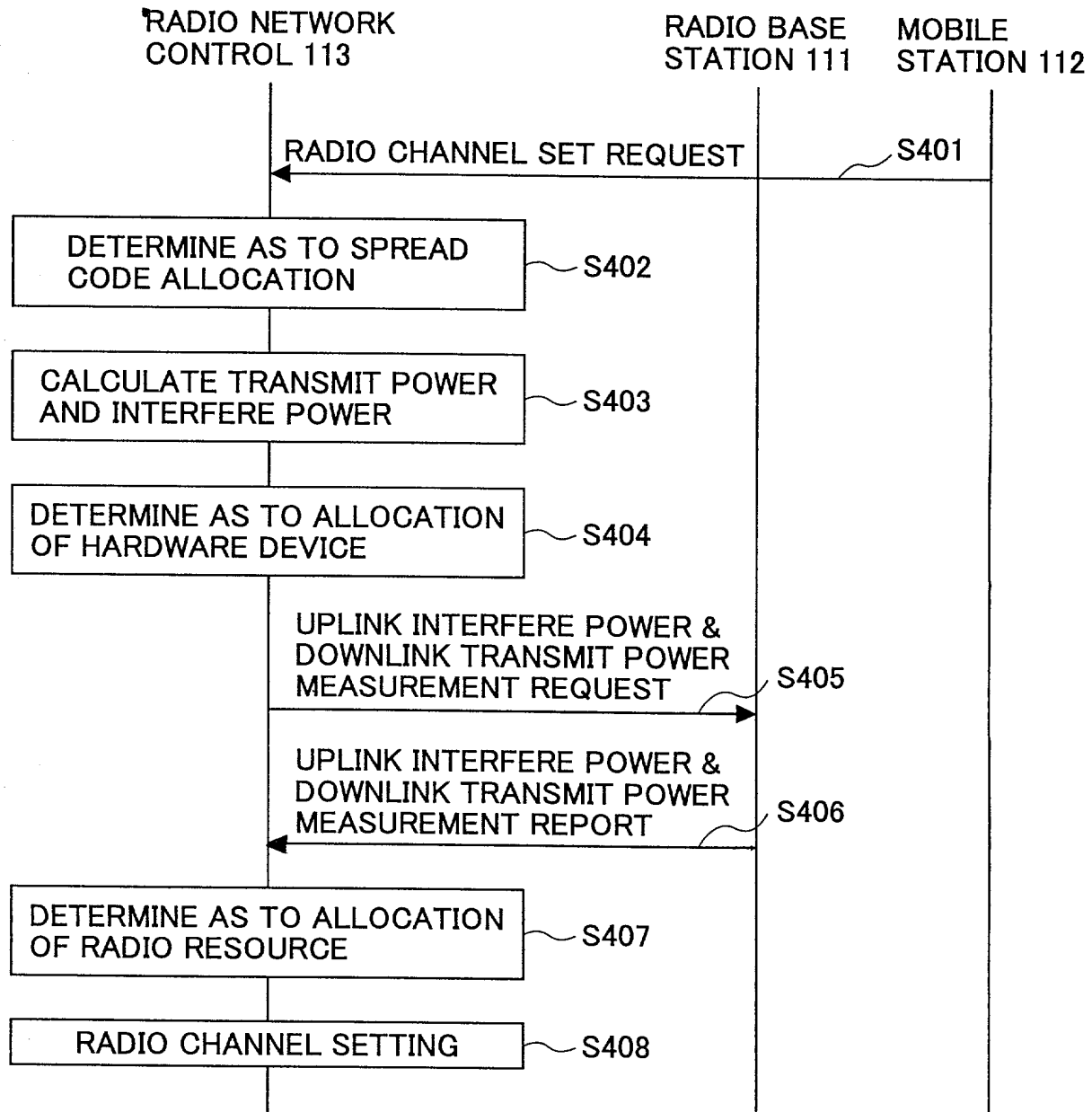


FIG.18

INTERFERENCE POWER THRESHOLD	TRANSMISSION POWER THRESHOLD
THR-i	THR-p

FIG.19

RADIO BASE STATION #	INTERFERENCE THRESHOLD	TRANSMISSION POWER THRESHOLD
0	THR-i1	THR-p1
1	THR-i2	THR-p2
2	THR-i3	THR-p3
.	.	.
.	.	.
.	.	.
K	THR-iK	THR-pK

FIG.20

RADIO CHANNEL TYPE #	INTERFERENCE POWER INCREASE AMOUNT	REQUIRED TRANSMISSION POWER
0	interfere1	power1
1	interfere2	power2
2	interfere3	power3
.	.	.
.	.	.
.	.	.
J	interfereJ	powerJ

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